





Entrez	PubMed	Nucleotide	Protein	Genome	Structure	OMIM	PMC	Journals	Ek.
~ . r	D 1 1 4 1		c // augania a				Provid	w Go	Clear
Search	PubMed		tor (Lawsonia d	и Саттрую	bacter* or ileal	symbiom			
		Limits	Preview	v/index	History	Clip	oboard		etails

About Entrez

**Text Version** 

Entrez PubMed Overview Help | FAQ Tutorial New/Noteworthy E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
LinkOut
Cubby

Related Resources Order Documents NLM Gateway TOXNET Consumer Health Clinical Alerts ClinicalTrials.gov PubMed Central

**Pdvacy Policy** 

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

Search	Most Recent Queries	Time	Result
<u>#37</u>	Search (Lawsonia or Campylobacter* or ileal symbiont or IS) AND omph	17:03:13	<u>0</u>
<u>#35</u>	Search (Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND (protein or omp*)	17:02:54	<u>20</u>
<u>#36</u>	Search (Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND omp*	17:02:48	1
<u>#1</u>	Search (Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis	17:02:20	98
#31	Search #30 NOT #5 Field: Title/Abstract	16:59:54	45
<u>#30</u>	Search Lawsonia or Campylobacter* or ileal symbiont or IS) AND #29 Field: Title/Abstract	16:47:04	<u>46</u>
<u>#29</u>	Related Articles for PubMed (Select 14535543)	16:46:36	110
<u>#28</u>	Search Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND omp* Field: Title/Abstract	16:46:17	<u>,,,</u>
#27	Search Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND omp-h Field: Title/Abstract	16:46:03	<u>0</u>
<u>#26</u>	Search Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND omph Field: Title/Abstract	16:45:53	· <u>0</u>
<u>#25</u>	Search Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND (protein or omph) Field: Title/Abstract	16:45:36	. 2
<u>#12</u>	Related Articles for PubMed (Select 15141873)	16:44:27	101
<u>#9</u>	Search (Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis AND vaccin* Field: Title/Abstract	16:28:45	2
<u>#8</u>	Search #3 AND vaccin* Field: Title/Abstract	16:28:30	0
<u>#6</u>	Search (proliferative enteropathy or ileitis or PPE) AND vaccin* Field: Title/Abstract, Limits: Publication Date to 2000/05/11	16:27:10	<u>4</u>

#5 Search (proliferative enteropathy or ileitis or PPE) AND (vaccine or antigen) Field: Title/Abstract, Limits: Publication Date to 2000/05/11	16:26:52	39
#4 Search #3 AND (vaccine or antigen or immunogen*) Field: Title/Abstract, Limits: Publication Date to 2000/05/11	16:22:15	<u>3</u>
#3 Search (Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis Field: Title/Abstract, Limits: Publication Date to 2000/05/11	16:21:48	<u>55</u>
#2 Search (Lawsonia or Campylobacter* or ileal symbiont or IS) AND intracellularis Field: Title/Abstract	16:21:33	<u>98</u>

Clear History

Write to the Help Desk
NCBi | NLM | NIH
Department of Health & Human Services
Freedom of Information Act | Disclaimer

Jun 1 2004 06:47:16

## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Thursday, June 03, 2004

Hide?	<u>Set</u> <u>Name</u>	Query	Hit Count
	DB=PC	GPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
Q	L6	12 and vaccin\$7	35
	L5	L4 and omph	3
	L4	L3 and (omp\$3 or protein)	93
	L3	(Lawsonia or Campylobacter\$ or ileal adj symbiont or IS) with (spp. or intracellularis)	139
	L2	(Lawsonia or Campylobacter\$ or ileal symbiont or IS) with intracellularis	139
	L1	(Lawsonia or Campylobacter* or ileal symbiont or IS) with intracellularis	139

END OF SEARCH HISTORY